

**METHOD AND SYSTEM FOR MANAGEMENT
OF MULTIPLE NETWORK RESOURCES**

Abstract of the Invention

A method and system for management of a plurality of resources in a network environment. The system uses web technology, preferably XML-technology, to receive and store information related to back-end resources and to provide a framework by which client computer systems can manage the plurality of back-end resources in a uniform manner. Using these communications, the management system uniformly associates information from the various resources via various multi-step, scenario-based functions, such as, for example, searches, monitoring, scripting, software deployment, etc. That is, the management system is able to provide easier, higher-level operation options to the administrator based on the associated information related to the various resources.